

# **SYMANTEC VISUAL CAFE**

## **FIVE DAYS**

### ***Prerequisite***

This course is intended for those who have experience programming with Java and are familiar with standard techniques using Microsoft Windows® 95/Microsoft Windows NT® Workstation desktop applications.

### ***Who Should Attend***

Computer programmers or managers, who have experience programming with Java, but have a requirement to program with Symantec Visual Café.

### ***Course Description***

This course provides an introduction to programming with Symantec Visual Café. The student will learn:

- How to create Java forms and menus directly on the screen
- How to use Visual Cafe's native compiler to build Java programs
- How to use Visual Café's wizards
- How to generate skeleton applets and applications using Visual café's AppExpress
- How to use the Visual café's debugger
- How to develop and maintain applications using the Visual Cafe project management tools and object management tools.

### ***Course Topics***

- Introduction
- Getting Started with Visual Café
- Students learn how to use Visual Cafe
- Basic Visual Café Techniques
- Students learn how to create an applet using Visual café and other basic techniques including building forms, setting properties and running event wizards.
- Visual Cafe Objects
- Students learn how to work and manage Visual Café (Java) objects and classes.
- Visual Cafe Advanced Techniques

Students get an overview of how to use Visual Café to work with graphics and multimedia, how to build Java Beans, how to add native methods to Visual Café classes, and how to work with Visual Café database tools.